

# TeamCity EAP

## Welcome to TeamCity Early Access Program (EAP)

### What is Early Access Program?



THIS IS AN EARLY ACCESS VERSION OF THE PRODUCT. YOU EXPRESSLY ACKNOWLEDGE THAT THIS VERSION OF THE PRODUCT MAY NOT BE RELIABLE, MAY NOT WORK AS INTENDED AND MAY CONTAIN ERRORS. ANY USE OF THE EAP PRODUCT IS AT YOUR OWN RISK.

The EAP for TeamCity 2020.2, code-named Lakhnau, is open.

You can find the latest TeamCity EAP build [here](#). For the latest released version, please refer to the [official download page](#). For announcements on the new EAP release, see the [correspondingly tagged posts](#) in the official TeamCity blog.

## TeamCity 2020.2 (Lakhnau) EAP

Welcome to the cutting edge of continuous integration!  
Lakhnau is a codename for TeamCity 2020.x

**Current build: TeamCity 2020.2 EAP2 build 85058 released on September 30, 2020**

[Download](#) | [Changes](#)

This version of TeamCity contains new features, improvements, and multiple bug fixes comparing to TeamCity 2020.1.



Please make sure you back up your data (in the existing server from the administration UI or manually) before the upgrade!  
It is recommended that you install the EAP version as a trial server.  
Newer TeamCity versions usually adjust the data structure and you will not be able to roll back to older TeamCity versions once the data is upgraded.